



Top 20 On-site Partner List (as of July 7, 2009)



The Top 20 On-site list represents those partners generating and consuming the most green power on-site within the Green Power Partnership. The combined on-site green power consumption of these organizations amounts to more than 736 million kilowatt-hours of green power annually, which is the equivalent amount of electricity needed to power more than 61,000 average American homes each year.

Annual On-site Green Power Usage (kWh)	On-site % of Total Electricity Use*	On-site Resources	Additional Purchased Green Power (kWh)
1. Kimberly-Clark Corporation			
192,730,000	7%	Biomass	0
2. Los Angeles County Sanitation Districts			
171,144,000	54%	Biogas	0
3. City of San Diego, CA			
69,043,000	27%	Biogas, Small-hydro, Solar	0
4. San Jose/Santa Clara Water Pollution Control Plant			
52,769,440	56%	Biogas	0
5. CalPortland			
50,000,000	11%	Wind	0
6. Nassau County, NY			
29,121,457	15%	Biogas	0
7. BMW Manufacturing Co. / Greer, SC Facilities			
27,831,000	19%	Biogas	0
8. City of San Francisco, CA			
25,033,977	3%	Biogas, Solar	0
9. Kohl's Department Stores			
19,126,000	2%	Solar	581,864,000
10. Wal-Mart Stores, Inc. / California and Texas Facilities			
17,000,000	1%	Solar	226,328,000
11. City of Portland, OR			
15,521,660	9%	Biogas, Small-hydro, Solar, Wind	0
12. Johnson & Johnson			
11,626,910	1%	Biogas, Solar	374,828,801



Annual On-site Green Power Usage (kWh)	On-site % of Total Electricity Use*	On-site Resources	Additional Purchased Green Power (kWh)
13. U.S. Air Force			
10,484,000	<1%	Biogas, Solar, Wind	0
14. Macy's Inc. / California and Hawaii Stores			
10,400,000	3%	Solar	0
15. University of Iowa			
8,992,636	3%	Biomass	0
16. City of Ann Arbor, MI			
8,874,000	20%	Biogas, Small-hydro, Solar	0
17. Safeway Inc.			
4,500,000	<1%	Solar	90,000,000
18. Sierra Nevada Brewing Company			
4,203,840	38%	Biogas, Solar	0
19. City of Gresham, OR			
3,999,916	28%	Biogas	1,874,538
20. Alameda County, CA / GSA Facilities			
3,829,789	7%	Solar	1,677,242

*Reflects the amount of green power generated on-site as a percentage of total electricity use.